

ROUTING

JWC\_\_\_\_\_

JCS\_\_\_\_\_

KB\_\_\_\_\_

RH\_\_\_\_\_

JS\_\_\_\_\_

DDS&T 4099-70

22 DEC 1970

# MEMORANDUM FOR THE RECORD

SUBJECT: Installation of UNIVAC 9200 II at [REDACTED]

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1. Upon receipt of OSA's procurement request for a UNIVAC 9200 II System in [REDACTED], the Information Processing Coordinator, DD/S&T, initiated a review of the proposed computer to ensure that adequate planning for its installation had been completed and to obtain answers to questions which might be raised by the Executive Director-Comptroller before approving acquisition. We are assuming that continued support to [REDACTED] is required at this time. The following additional information is pertinent to the requested UNIVAC 9200 II:

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## A. Phase 1 - Plan for OCS RJE Capability at [REDACTED]

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(1) Use of UNIVAC 9200 II. This is described in OSA's procurement request; the system will provide OSA with computer support from OCS' large scale computer. The UNIVAC 9200 II is a digital computer and could be used for small scale local processing.

(2) Equipment Location. The equipment will be located in Room 1D11 [REDACTED] engineers and UNIVAC representatives have surveyed the area and determined that no special site preparation is necessary except for a slight modification to air conditioning. All other site preparation, which is basically the moving of temporary walls, is being handled as a part of other moves in OSA.

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- (3) Security Approval. The Office of Security is aware of this plan, and there are no apparent problems at this time. Action is being taken with OSA to have them formalize the request to the Office of Security for needed security approvals.
- (4) Communication Lines. OCS and OSA are working with the Office of Communications to complete specifications concerning the transmission speeds and appropriate cryptographic security for the necessary lines between the OCS Computer Center and [ ] Action is being taken with OSA to have them formalize the request to OC for these lines. It is our understanding that OC can furnish a 3600 bpi line early in 1971 for this purpose. 25X1
- (5) Computer Interfacing. UNIVAC will provide special interfacing hardware and software to permit the UNIVAC 9200 II to operate with the IBM 360/65 as a Remote Job Entry device. OCS will install a 2701 Data Adapter Unit for this interface at a cost of \$1,254 per month. Delivery is scheduled for 5 February 1971. There is no software development required in OCS to support the RJE activity.

B. Phase 2 - Plan for DATACOM Capability at [ ]

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Planning is also underway for the necessary transmission lines to connect the UNIVAC 9200 II to the UNIVAC 9300's DATACOM system at Headquarters so that [ ] data can be transmitted over this net directly from [ ] to the field. The target for this capability is the first quarter FY-72. 25X1 25X1

2. Funds are available in OCS and OSA to support this requirement in FY-71 & 72.

3. The alternative mentioned by OSA to transfer OSA's [ ] to Headquarters was investigated. If this were to be done, space would be required for six OSA personnel on a continuing basis and, in addition, during [ ] activities, space 25X1

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would be necessary for OSA senior staff personnel who would need to be here for briefing and decision purposes.

25X1 4. This memorandum has been coordinated with  
Mr. [REDACTED]



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Special Assistant for  
Policy and Plans, OCS

Distribution:

- 25X1
- 1 - D/OSA
  - 1 - [REDACTED]
  - 1 - Executive Director-Comptroller
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  - 1 - C/OPS/OCS
  - 1 - C/SAD/OCS
  - 2 - O/D/OCS